

# ENDO STRATUS®

Irrigation Pump and CO<sub>2</sub> Insufflator | **Procedure**





## THE COMPLETE CIRCLE OF PROTECTION

As the global vanguard in infection prevention, only Cantel Medical delivers the Complete Circle of Protection, a full-value, proactive partnership dedicated to helping you remove risk, streamline operational efficiencies and optimize your success.

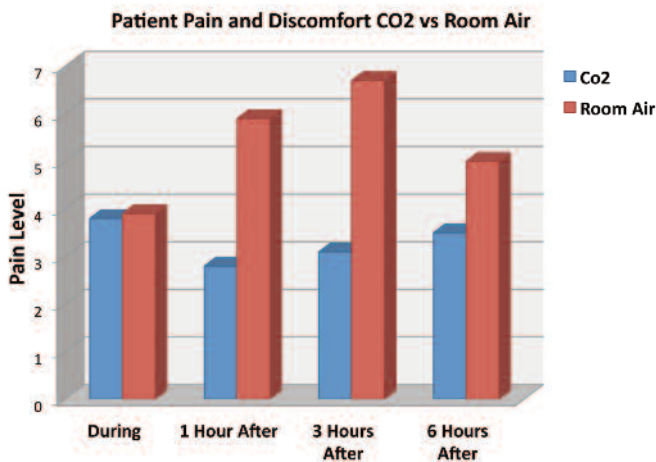
## Advanced CO<sub>2</sub> Insufflation for Faster Procedures and Better Patient Outcomes.

### Quicker Patient Turnaround\*

- Improved cecal intubation rates<sup>1</sup>
- Greater small bowel intubation depths<sup>2</sup>
- 38% reduction in nursing attention

### Higher Patient Satisfaction

- Less discomfort, pain and bloating<sup>3,4,1</sup>
- Quicker recovery times<sup>4</sup>
- Decreased gas distension
- Absorbed 150 times faster than room air and is promptly eliminated via the lungs



Easy push button ON/OFF operation

Variable flow rates – low, medium & high

Standard male luer output –  
Compatible with ENDO SMARTCAP™  
lens cleaning and insufflation

Warm water technology minimizes  
chances of spastic colon

Heated CO<sub>2</sub> – 98.6 degrees



1. Singh, R., Neo, E., & Nordeen, N. (2012, July). Carbon dioxide insufflation during colonoscopy in deeply sedated patients. *World Journal of Gastroenterology*, 18(25), 3250-3253.

2. Bretthauer, MD, PhD, M. (2010). Turning science into clinical practice – the case of carbon dioxide insufflation. *Endoscopy* 2010, 42(1), 1104-1105. doi:http://dx.doi.org/ 10.1055/s-0030-1255973

3. Bretthauer, MD, PhD, M. (2007, September). Carbon dioxide insufflation improves intubation depth in double-balloon enteroscopy: a randomized, controlled, double-blind trial. *Endoscopy* 2007, 39(10), 1064-1067. doi:DOI 0.1055/s-2007-966990

4. Lynch, MBA, BSN, RN, Hayes BSN, RN, CGRN, Buffum DNSc, APRN, CS. (2012). Insufflation Using CO<sub>2</sub> vs Room Air During Colonoscopy: Comparison of Patient Comfort, Recovery Time, and Nursing Resources [PowerPoint slides]. Veterans Affairs Medical Center San Francisco.



## PROCEDURE

Reducing the risk of patient cross contamination is at the forefront of infection prevention. Cantel innovates infection control products designed to improve patient outcomes, while increasing procedural efficiency.

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## ENDO STRATUS® CO<sub>2</sub> Insufflator

*Compatible with*

- Tank (D or E) or DISS Wall CO<sub>2</sub>
- All major GI Endoscopes

## ENDO STRATUS® Irrigation Pump

*Compatible with*

- All major GI Endoscopes

Pump includes comfortable, universal foot pedal

## Warm Water Irrigation Improves Your Visibility and Your Patient's Comfort

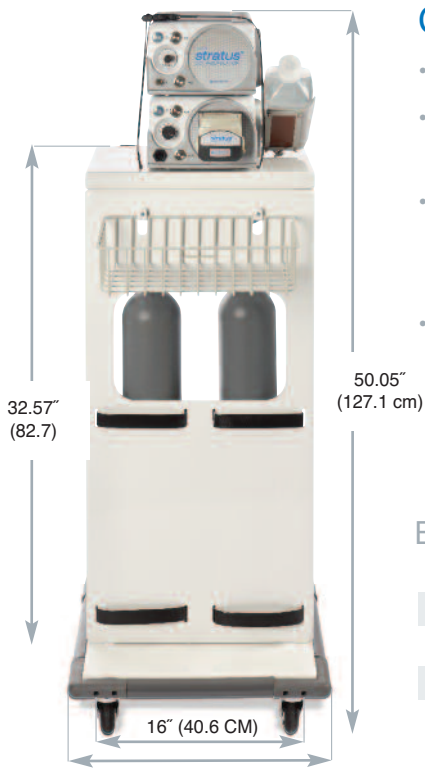
Adjustable water bottle holder with integrated water heater

Easy and quick to adjust flow rate

Compatible with MEDIVATORS ENDOGATOR® tubing and connectors

Automatic prime button provides instant irrigation upon foot pedal depression



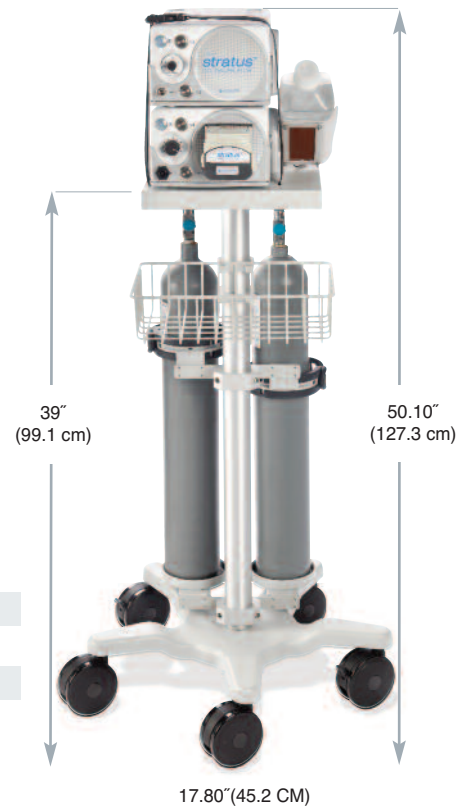


## CO<sub>2</sub> Carts

- Conveniently transport and store two CO<sub>2</sub> tanks.
- ENDO STRATUS® Irrigation Pump and CO<sub>2</sub> Insufflation units stack neatly on top platform.
- Non-porous straps secure ENDO STRATUS Irrigation Pump and CO<sub>2</sub> Insufflation units for easy transportation between rooms.
- Basket provides additional storage.

### ENDO STRATUS® Carts Ordering Information

Part Number	Description
EGA-7030	ENDO STRATUS IV Style Cart
EGA-7032	ENDO STRATUS IV Style Cart with Dual Yoke
EGA-7031	ENDO STRATUS Box Style Cart
EGA-7033	ENDO STRATUS Box Style Cart with Dual Yoke



### ENDO STRATUS® Pumps Ordering Information

Part Number	Description
EGA-500	ENDO STRATUS Irrigation Pump
EGA-501	ENDO STRATUS Insufflator Unit
EGA-SYST	ENDO STRATUS Irrigation Pump & CO <sub>2</sub> Insufflator
EGA-7012	Tank Yoke
EGA-7029	Dual Tank Yoke
EGA-7020	3 Foot Wall Hose (Low Pressure)
EGA-7023	9 Foot Wall Hose (Low Pressure)
EGA-7011	3 Foot Tank Hose (High Pressure)
EGA-7024	9 Foot Tank Hose (High Pressure)

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